

Amendments to the Specification:

Please amend the paragraph bridging pages 18 and 19 as follows:

When the movable rail 53 is lowered (see Fig. 18B), the pulleys 57 may fall out of the movable rail 53. To prevent the falling, for example, ~~stoppers~~ stopper levers 58 are provided as shown in Figs. 20A, 20B. The stopper lever 58 turns on the pivot, and when the movable rail 53 is lowered, the stopper lever 58 takes a position as shown in Fig. 20A due to biasing force of a spring (not shown). As shown in Fig. 20B, when the movable rail 53 is lifted up and fits in the space 55 of the fixed rail 54, the upper end of the stopper lever 58 is pushed down by the stopper 56. In this way, the stopper lever 58 is brought into a horizontal posture, whereby the pulley 57 can move from the movable rail 53 to the fixed rail 54, and vice versa.